

ANEURYSM TREATMENT DEVICE AND METHOD OF USE

ABSTRACT

The present invention is directed to aneurysm treatment devices which are capable of being delivered to the situs of a vascular aneurysm through a catheter. The treatment devices comprise, in general, a body member formed by at least one support member and a reactive material selectively applied to the at least one support member. The body member provide support mechanical support to a weakened or otherwise incompetent blood vessel. The reactive material is capable of restricting or occluding blood flow to the aneurysm, without substantially affecting blood flow through the blood vessel.

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